

# The Chill That Kills: The Fast and Effective Non-Toxic Way to Eliminate Pests

Cryonite's patented nozzle design converts liquid carbon dioxide into particles of dry ice. The dry ice emerges from the lance at -78 degrees C (-110 degrees F) and kills pests on contact. Pests cannot build up a resistance to such treatments since no chemicals are involved.

## What Makes Cryonite Different:

- ✓ Non-toxic
- ✓ Contains zero chemicals so pests will not develop a resistance to the treatment.
- ✓ Leaves behind no residue
- ✓ Safe to use on all food preparation surfaces, electronics, outlets, and antiques
- ✓ Low prep solution



**Stored Product Pests**



**Roaches**



**Bed Bugs**

**Cryonite Works to Eliminate:**

## Who Uses Cryonite?

- ✓ Hospitals
- ✓ Hotels
- ✓ Schools
- ✓ Food Processing Facilities
- ✓ Bakeries
- ✓ AND MORE!

We have been using the Cryonite System for over 6 years with great results, whether used as a stand-alone treatment, or used in conjunction with other methods. I like the fact that Cryonite can be used almost anywhere and on many sensitive belongings without any adverse effects. Cryonite has become a very valuable tool in all of our bedbug treatments.

**- Bryan Weiss**

**CRYONITE**<sup>®</sup>  
THE CHILL THAT KILLS!

